

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)**Search Results -**

| Term | Documents |
|---|-----------|
| ANTI-TAC.USPT,PGPB. | 253 |
| ANTI-TACS | 0 |
| ANTI-CD25.USPT,PGPB. | 41 |
| ANTI-CD25S | 0 |
| IL2R.USPT,PGPB. | 59 |
| IL2RS | 0 |
| IL2.USPT,PGPB. | 1066 |
| IL2S.USPT,PGPB. | 4 |
| RECEPTOR? | 0 |
| RECEPTORD.USPT,PGPB. | 1 |
| ((('ANTI-TAC' OR 'ANTI-CD25') AND ('IL2R' IL2 ADJ RECEPTOR?)) AND (CORRELAT\$ OR REGIMEN OR DOSAGE OR DOSING)).USPT,PGPB. | 0 |

There are more results than shown above. [Click here to view the entire set.](#)

Database:

| | |
|---|---|
| US Patents Full-Text Database | ▲ |
| US Pre-Grant Publication Full-Text Database | |
| JPO Abstracts Database | |
| EPO Abstracts Database | |
| Derwent World Patents Index | |
| IBM Technical Disclosure Bulletins | ▼ |

Refine Search:

('anti-tac' or 'anti-cd25') and ('IL2R'
IL2 adj receptor?) and (correlat\$ or
regimen or dosage or dosing)

[Clear](#)**Search History****Today's Date: 7/4/2001**

| <u>DB Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|----------------|--|------------------|-----------------|
| USPT,PGPB | ('anti-tac' or 'anti-cd25') and ('IL2R' IL2 adj receptor?) and (correlat\$ or regimen or dosage or dosing) | 0 | <u>L4</u> |
| USPT,PGPB | ('anti-tac' or 'anti-cd25') same ('IL2R' IL2 adj receptor?) and (correlat\$ or regimen or dosage or dosing) | 0 | <u>L3</u> |
| USPT,PGPB | ('anti-tac' or 'anti-cd25') same ('IL2R' IL2 adj receptor?) same (correlat\$ or regimen or dosage or dosing) | 0 | <u>L2</u> |
| USPT,PGPB | waldmann-thomas\$ | 4 | <u>L1</u> |

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

Search Results -

| Term | Documents |
|--|-------------|
| TAC.USPT,PGPB. | 9993 |
| TACS.USPT,PGPB. | 351 |
| CD25.USPT,PGPB. | 306 |
| CD25S | 0 |
| IL-2R.USPT,PGPB. | 279 |
| IL-2RS.USPT,PGPB. | 3 |
| IL-2.USPT,PGPB. | 5068 |
| IL-2S.USPT,PGPB. | 32 |
| RECEPTOR\$ | 0 |
| RECEPTOR.USPT,PGPB. | 46597 |
| | |
| ANTIBOD\$(ANTIBODY/AC).USPT,PGPB. | pickup term |
| ((TAC OR CD25 OR 'IL-2R' OR 'IL-2' ADJ RECEPTOR\$) SAME (ANTIBOD\$) AND ('IL2R' IL2 ADJ RECEPTOR?) AND (CORRELAT\$ OR REGIMEN OR DOSAGE OR DOSING)).USPT,PGPB. | 0 |

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Refine Search:

(tac or cd25 or 'IL-2R' or 'IL-2' adj
receptor\$) same (antibod\$) and ('IL2R'
IL2 adi receptor?) and (correlat\$ or

[Clear](#)**Search History**

Today's Date: 7/4/2001

| <u>DB Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|----------------|---|------------------|-----------------|
| USPT,PGPB | (tac or cd25 or 'IL-2R' or 'IL-2' adj receptor\$) same (antibod\$) and ('IL2R' IL2 adj receptor?) and (correlat\$ or regimen or dosage or dosing) | 0 | <u>L5</u> |
| USPT,PGPB | ('anti-tac' or 'anti-cd25') and ('IL2R' IL2 adj receptor?) and (correlat\$ or regimen or dosage or dosing) | 0 | <u>L4</u> |
| USPT,PGPB | ('anti-tac' or 'anti-cd25') same ('IL2R' IL2 adj receptor?) and (correlat\$ or regimen or dosage or dosing) | 0 | <u>L3</u> |
| USPT,PGPB | ('anti-tac' or 'anti-cd25') same ('IL2R' IL2 adj receptor?) same (correlat\$ or regimen or dosage or dosing) | 0 | <u>L2</u> |
| USPT,PGPB | waldmann-thomas\$ | 4 | <u>L1</u> |